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 U.S. Department of Commerce Patent and Trademark Office	<b>Atty. Docket Number</b> <b>OKAD3006</b>	<b>Serial Number</b> <b>10/554,246</b>
<b>Applicant</b> <b>OKADA et al</b>		
<b>Filing Date</b> <b>October 25, 2005</b>		<b>Group</b>
<b>Information Disclosure Statement by Applicant</b>		

## **U.S. Patent Documents**

## **Foreign Patent Documents**

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No

**Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)**

	Takashi Okada et al.; "A Histone Deacetylase Inhibitor Enhances Recombinant Adeno-associated Virus-Mediated Gene Expression in Tumor Cells"; November, 2005; pages 1-9; Division of Genetic Therapeutics, Center for Molecular Medicine, Tochigi, JAPAN.
	Wen Yong Chen et al., "Reactivation of Silenced, Virally Transduced Genes by Inhibitors of Histone Deacetylase"; Proc. Natl. Acad. Scie. USA, Vol. 94, pages 5798-5803, 1997.
	Masaki Kitazono et al.; "Enhanced Adenovirus Transgene Expression in Malignant Cells Treated with the Histone Deacetylase Inhibitor"; FR901228; Cancer Research; Vol. 61, pages 6328-6330; 2001.
	L. David Dion; "Amplification of Recombinant Adenoviral Transgene Products Occurs by Inhibition of Histone Deacetylase"; Virology; Vol. 231, pages 201-209; 1997.
	Kenneth Lundstrom; "Latest Development in Viral Vectors for Gene Therapy"; Trends in Biotechnology; Vol. 21, No. 3; March 2003
	Genevieve Almousni et al.; "Histone Acetylation Influences Both Gene Expression and Development of <i>Xenopus Laevis</i> "; Developmental Biology; Vol. 165, pages 654-669; 1994.

<i>Examiner</i>	/Andrew D. Kosar/	<i>Date Considered</i>	04/20/2009
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